

Abstract

A glass panel comprising: a pair of glass sheets (1), (2) disposed in opposition to each other via a gap (V) therebetween, peripheral edges of the two glass sheets (1), (2) being bonded with low melting glass (4) for sealing the gap (V);

wherein in a cross section substantially normal to faces of the two glass sheets, (1), (2), an adjacent face (4a) of the low melting glass (4) adjacent the gap (V) has a center portion thereof between the two glass sheets (1), (2) bulging toward the gap (V).